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Inspec - 1898 to date (INZZ)

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Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	(multi-thread OR multi-prcoessor OR multi-process) AND hash NEAR table AND lock	unrestricted	0	-
2	INZZ	cache AND data AND memory AND multi-thread	unrestricted	0	-
3	INZZ	cache AND multi ADJ (thread OR process OR processor)	unrestricted	79	show titles
4	INZZ	multi NEAR (thread OR process OR processor) AND shar$3	unrestricted	485	show titles
5	INZZ	4 AND cache	unrestricted	46	show titles
6	INZZ	4 AND page	unrestricted	3	show titles
7	INZZ	4 AND memory	unrestricted	230	show titles
8	INZZ	7 AND lock$3	unrestricted	8	show titles
9	INZZ	7 AND block$3	unrestricted	15	show titles

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➡ Publication year 1898-1949
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29440	multi-processor or (multiple near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L2	4254	L1 and (shared near memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L3	39	L2 and (block near table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L4	8	L3 and hash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L5	32	L2 and (lock near table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L6	14	L5 and hash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L7	2	(multi-processor or ((multiple or plural) near processor)) and ((multiple or plural) near (hash near table))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L8	1	(translation near table near associate near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03

EAST Search History

L9	1	(hash near table near associate near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L10	0	(hash near table near correspond near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L11	18	(hash near table near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L12	94	("6014740" "6141734" "5230045" "5974421" "6052698" "6052697" "6212610" "6212610" "6578131" "5640530" "6247101" "6161166" "4777589" "5410663" "5530958" "5778430" "5515522" "5687350" "5301337" "4313161" "5574922" "4833603" "6934806" "6128706" "6314491" "5408629" "5678026" "6816952" "6145064" "5379391" "6308169" "5226143" "4984153" "6112281" "5884055" "5623671" "5301290" "6216199" "6216199" "5237694" "6134602" "6247042" "5353425" "6772315" "6289446" "6216214" "6216214" "4887235" "4922414" "5717888").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L13	136157	(("711") or ("710") or ("714")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L14	29440	multi-processor or (multiple near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03

EAST Search History

L15	4254	L14 and (shared near memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L16	2109	L13 and L15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L17	63	L16 and (hash adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L18	10	"6,578,131"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L19	2	"6578131".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L20	2	10/733958	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L21	29440	multi-processor or (multiple near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L22	4254	L21 and (shared near memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03

L23	39	L22 and (block near table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L24	8	L23 and hash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L25	2	(seize and address and (hash near (table or list or directory)) and (processor or microprocessor or microcontroller)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L26	29440	multi-processor or (multiple near processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L27	136157	(("711") or ("710") or ("714")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L28	4254	L26 and (shared near memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L29	2109	L27 and L28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L30	63	L29 and (hash adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03

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L31	32	((seiz$3 or request$3 or confiscat$3) and address$2 and (hash near (table$2 or list$2 or director$3)) and (processor or microprocessor or microcontroller)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L32	32	L22 and (lock near table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L33	14	L32 and hash	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L34	7	(gregory near chaney).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L35	225	(cache and data and memory and (multi-thread$2 or (multi adj thread$2) or (multi adj processor$2)) same (lock$3 or latch$3) same shar$3 and (read$3 or access$3) and (writ$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L36	3287	(cache and data and memory and (multi-thread$2 or (multi adj thread$2) or (multi adj processor$2)) and (lock$3 or latch$3) and shar$3 and (read$3 or access$3) and (writ$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L37	278	(cache and data and memory and (multi-thread$3 or (multi adj thread$3) or (multi adj processor$2) or multithread$3) same (lock$3 or latch$3) same shar$3 and (read$3 or access$3) and (writ$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L38	49	L37 and (multi-thread$3 or (multi adj thread$3) or (multi adj processor$2) or multithread$3).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03

L39	3	10/293975	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:03
L40	20	L37 and (multi-thread$3 or (multi adj thread$3) or multithread$3).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L41	141	(cache and data and memory and (multi-thread$3 or (multi adj thread$3) or multithread$3) same (lock$3 or latch$3) same shar$3 and (read$3 or access$3) and (writ$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L42	278	(cache and data and memory and (multi-thread$3 or (multi adj thread$3) or (multi adj processor$2) or multithread$3) same (lock$3 or latch$3) same shar$3 and (read$3 or access$3) and (writ$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L43	148500	L42 (data with array)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L44	14	(US-20030084057-$ or US-20040073905-$).did. or (US-6789253-$ or US-5161227-$ or US-5230070-$ or US-6578131-$ or US-6675192-$ or US-5893157-$ or US-5613139-$ or US-5590326-$ or US-5530958-$ or US-6510498-$ or US-6493741-$ or US-6209066-$).did.	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L45	4	L44 and (thread$2 with read$3) and (thread with writ$3)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L46	12	L44 and (read$3 and writ$3)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L47	165	(multiple with thread$2 with read$3) and ((single or one) with thread with writ$3)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L48	10	L42 and L47	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L49	5	((multiple with thread$2) near read$3) and (((single or one) with thread) near writ$3)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L50	273	L42 and cache	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03

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L51	53	L42 and (data with array)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L52	11	L42 and ("cache is")	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L53	278	(cache and data and memory and (multi-thread$3 or (multi adj thread$3) or (multi adj processor$2) or multithread$3) same (lock$3 or latch$3) same shar$3 and (read$3 or access$3) and (writ$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03
L54	32	L53 and (available near (page or data))	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L55	226	page same reus$3 same list	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L56	3	L53 and (double near end$2 near queue)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L57	29	L55 and (multi-thread$2 or multithread$2)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L58	2	L53 and ((cache with miss) same (lru or "least recently used"))	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L59	11	L53 and (cache with miss) and (lru or "least recently used")	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L60	99	L53 and (cache with miss)	US-PGPUB; USPAT	OR	ON	2008/02/04 10:03
L61	15	(determin$3 or search$3) same (page) same cache same (mutual or mutex)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:03
L62	1246	(determin$3) with (page) with cache	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:03
L63	201	(determin$3) with (page) with cache with access	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:03
L64	136157	(("711") or ("710") or ("714")).CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/04 10:03

L65	707	L62 and L64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:03
L66	244	L65 and (multi-thread or multi-processor or multiprocessor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/04 10:03

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